## IN THE SPECIFICATION:

Please replace the second paragraph on page 30, starting on line 8 thereof, with the following replacement paragraph:

These components in the above formulation were mixed and stirred with heating at 50°C until a uniform mixture was obtained, and a crosslinking agent was added finally at 40°C to obtain an a comparative adhesive composition of the present invention. The composition was plastered onto a release-treated PET liner to have a thickness of 1 mm, and cut into a suitable form and subjected to a test.

Please replace the fourth paragraph on page 30, starting on line 22 thereof, with the following replacement paragraph:

These components in the above formulation were mixed and stirred with heating at 50°C until a uniform mixture was obtained, and a crosslinking agent was added finally at 40°C to obtain an a comparative adhesive composition of the present invention. The composition was plastered onto a release-treated PET liner to have a thickness of 1 mm, and cut into a suitable form and subjected to a test.

Please replace the second paragraph on page 34, starting on line 3 thereof, with the following replacement paragraph:

(Example 3)

Polyacrylic acid 6 Parts by weight

Glycerin 40 Parts by weight

Water [45.6] <u>45.5</u> Parts by weight

Lidocaine 8 Parts by weight

Epinephrine 0.1 Part by weight

Sodium hydrogen sulfite 0.1 Part by weight

Ethylene glycol diglycidylether 0.1 Part by weight

Please replace the second paragraph on page 35, starting at line 3 thereof, with the following replacement paragraph:

These components in the above formulation were mixed and stirred with heating at 50°C until a uniform mixture was obtained, and epinephrine, an antioxidant and a crosslinking agent were added finally at 40°C to obtain a comparative an adhesive composition of the present invention. The composition was plastered onto a release-treated PET liner to have a thickness of 1 mm, and cut into a suitable form and subjected to a test.

Please replace the last paragraph on page 37, starting at line 17 thereof, with the following replacement paragraph:

These components in the above formulation were mixed and stirred with heating at 50°C until a uniform mixture was obtained, and epinephrine, an antioxidant and a crosslinking agent were added finally at 40°C to obtain a comparative an adhesive composition of the present invention. The composition was plastered onto a release-treated PET liner to have a thickness of 1 mm, and cut into a suitable form and subjected to a test.

Please replace the second paragraph on page 38, starting at line 13 thereof, with the following replacement paragraph:

These components in the above formulation were mixed and stirred with heating at 50°C until a uniform mixture was obtained, and epinephrine, an antioxidant and a crosslinking agent were added finally at 40°C to obtain a comparative an adhesive composition of the present invention. The composition was plastered onto a release-treated PET liner to have a thickness of 1 mm, and cut into a suitable form and subjected to a test.

Please replace the second paragraph on page 39, starting at line 7 thereof, with the following replacement paragraph:

These components in the above formulation were mixed and stirred with heating at 50°C until a uniform mixture was obtained, and epinephrine, an antioxidant and a crosslinking agent were added finally at 40°C to obtain a comparative an adhesive composition of the present invention. The

composition was plastered onto a release-treated PET liner to have a thickness of 1 mm, and cut into a suitable form and subjected to a test.

Please replace the third paragraph on page 39, starting at line 20 thereof, with the following replacement paragraph:

These components in the above formulation were mixed and stirred with heating at 50°C until a uniform mixture was obtained, and epinephrine, an antioxidant and a crosslinking agent were added finally at 40°C to obtain a comparative an adhesive composition of the present invention. The composition was plastered onto a release-treated PET liner to have a thickness of 1 mm, and cut into a suitable form and subjected to a test.

Please replace the third paragraph on page 40, starting at line 11 thereof, with the following replacement paragraph:

These components in the above formulation were mixed and stirred with heating at 50°C until a uniform mixture was obtained, and epinephrine, an antioxidant and a crosslinking agent were added finally at 40°C to obtain a comparative an adhesive composition of the present invention. The composition was plastered onto a release-treated PET liner to have a thickness of 1 mm, and cut into a suitable form and subjected to a test.

Please replace the third paragraph on page 41, starting at line 2 thereof, with the following replacement paragraph:

These components in the above formulation were mixed and stirred with heating at 50°C until a uniform mixture was obtained, and epinephrine, an antioxidant and a crosslinking agent were added finally at 40°C to obtain a comparative an adhesive composition of the present invention. The composition was plastered onto a release-treated PET liner to have a thickness of 1 mm, and cut into a suitable form and subjected to a test.

Please replace the last paragraph on page 45, starting at line 12 thereof, with the following replacement paragraph:

These components in the above formulation were mixed and stirred with heating at 50°C until a uniform mixture was obtained, and epinephrine, an antioxidant and a crosslinking agent were added finally at 40°C to obtain a comparative an adhesive composition of the present invention. The composition was plastered onto a release-treated PET liner to have a thickness of 1 mm, and cut into a suitable form and subjected to a test.

Please replace the second paragraph on page 46, starting at line 11 thereof, with the following replacement paragraph:

These components in the above formulation were mixed and stirred with heating at 50°C until a uniform mixture was obtained, and epinephrine, an antioxidant and a crosslinking agent were added finally at 40°C to obtain a comparative an adhesive composition of the present invention. The

composition was plastered onto a release-treated PET liner to have a thickness of 1 mm, and cut into a suitable form and subjected to a test.

Please replace the second paragraph on page 47, starting at line 2 thereof, with the following replacement paragraph:

These components in the above formulation were mixed and stirred with heating at 50°C until a uniform mixture was obtained, and epinephrine, an antioxidant and a crosslinking agent were added finally at 40°C to obtain a comparative an adhesive composition of the present invention. The composition was plastered onto a release-treated PET liner to have a thickness of 1 mm, and cut into a suitable form and subjected to a test.

Please replace the paragraph on page 47, starting at line 18 thereof, with the following replacement paragraph:

These components in the above formulation were mixed and stirred with heating at 50°C until a uniform mixture was obtained, and epinephrine, an antioxidant and a crosslinking agent were added finally at 40°C to obtain a comparative an adhesive composition of the present invention. The composition was plastered onto a release-treated PET liner to have a thickness of 1 mm, and cut into a suitable form and subjected to a test.

Please replace the paragraph on page 53, starting at line 18, with the following replacement paragraph:

These components in the above formulation were mixed and stirred with heating at 50°C until a uniform mixture was obtained, and epinephrine, an antioxidant and a crosslinking agent were added finally at 40°C to obtain a comparative an adhesive composition. The composition was plastered onto a release-treated PET liner to have a thickness of 1 mm, and cut into a suitable form and subjected to a test.

Please replace the paragraph on page 56, starting at line 1 thereof, with the following replacement paragraph:

These components in the above formulation were mixed and stirred with heating at 50°C until a uniform mixture was obtained, and epinephrine, and a crosslinking agent were added finally at 40°C to obtain a comparative an adhesive composition of the present invention. The composition was plastered onto a release-treated PET liner to have a thickness of 1 mm, and cut into a suitable form and subjected to a test.

Please replace the paragraph on page 56, starting at line 18 thereof, with the following replacement paragraph:

These components in the above formulation were mixed and stirred with heating at 50°C until a uniform mixture was obtained, and epinephrine, and a crosslinking agent were added finally at 40°C to obtain a comparative an adhesive composition of the present invention. The composition was

plastered onto a release-treated PET liner to have a thickness of 1 mm, and cut into a suitable form and subjected to a test.